CLASSIFICATION CONFIDENTIAL		* * * *
CENTRAL INTELLIGENCE AGENCY	REPORT	
INFORMATION FROM		
FOREIGN DOCUMENTS OR RADIO BROADC	ASTS CD NO.	

COUNTRY

DATE OF

SUBJECT

Scientific - Academy of Sciences

Monthly periodical

PUBLISHED

WHERE

PUBLISHED

NO. OF PAGES 2

INFORMATION 1949

DATE DIST. 12 Oct 1949

DATE

PUBLISHED LANGUAGE

Jul 1949

Russian

SUPPLEMENT TO

REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE

Vestnik Akademii Nauk, No 7, 1949

ANNUUNCES NEW ORGANIZATIONS IN ACADEMY OF SCIENCES USER

By decree of the Prosidium of the Academy of Sciences USSR, a Commission on Roentgenography was organized under the Department of Physicomathematical Sciences. This comminsion is responsible for the coordination of scientific work in research on Roentgen rays, Roentgenography and electromography conducted in scientific rasearch institutes of the Academy of Sciences, and the review of work completed by branch institutes and factory laboratories.

The commission must render all possible assistance in the application of Roentgen rays and electronography in the various fields of science and industry, in the introduction of the results of scientific research into the national economy, and in the development of Soviet special instrument building. It is authorized to call meetings, councils, conferences, and sessions con problems related to the study and application of Roentgen rays.

The approved staff of the commission consists of: chairman, G. V. Kurdyumov, Corresponding Member, Academy of Sciences USSR; vice chairmen, I. B. Vorovskiy and G. S. Zhdanov, Doctors of Physicomathematical Sciences; and scientific secretary, V. A. Pospelov, Candidate of Physicomathematical Sciences.

The Presidium defined the structure of the Institute of Animal Morphology imeni A. N. Severtsov as follows: Section of Cytology (connected with this section is the laboratory of the physiology of cells), Section of Histology, Section of Embryology (includes three laboratories: comparative embryology, embryology of vertebrates, and experimental embryology imeni P. N. Filatov, Section of Postembryonto Development (connected with this section is the laboratory of postembryonic development and the laboratory of regeneration problems), Section of Morphology and Ecology of Invertebrates (includes laboratory of ecological embryology!, and the Section of Evolutionary Physiology. Furthermore, the institute foresees the establishment of a laboratory of microcinematography, which will service the filming operations of laboratories of the institute and develop methods of scientific cinematography.

Attached to this Institute are the "Kropotovo" and "Glubokoye Ozero" biological stations.

- 1 - GUNFIDENTIAL

CLASSIFICATION CONFIDENTIAL DISTRIBUTION X NSRB ARMY AIR

50X1-HUM

	AAMPIRENE	
	CONFIDENT	4
AT THE STATE TO A T	in the same is the second in it is	1.3

50X1-HUM

By decree of the Presidium, a laboratory for the restoration of hearing and speech, to be located at Moscov was organized under the Physiological Institute inent I. P. Pavlov. The purpose of this laboratory is to carry out an extensive study of the problems concerning the effects of high audiowaves on human hearing and on perception of speech under loud noise conditions.

The Commission on Problems of Gas Thremsusphiside to the Power Engineering Institute imeni G. M. Krzhizhanovskiy and obtained the name "Commission on Gas Turbines and Special Engines." The approval staff of the commission consists of chairman, A. G. Kostikov, Corresponding Member, Academy of Sciences USSR, vice chairman, B. S. Stechkin, Corresponding Member, Academy of Sciences USSR.

The Ichthyologic Commission was organized under the Department of Biological Sciences. Officers are: chairman, Academician L. S. Berg, vice chairmen, V. A. Vodyanitskiy and L. A. Zenkevich, Doctors of Biological Sciences.

In conformance with the order of the Council of Ministers USGR, a scientific secretariat of the Council for Coordination of Scientific Works in the Academies' of Sciences of the Soviet Republics was organized. The staff of this council consists of a scientific secretary, four assistants, a reviewer, and a secretary-stemographer. The approved scientific secretary is Docent V. P. Kirichenko.

In 1949, the Presidium awarded prizes of 7,500 rubles to each of the following persons: B. Ye. Sheyverman, Doctor of Biological Sciences, for his work "Forming Elements of Leech of a Deaf-Mute Child by Temporary Insertion of a Sound Analyzer"; Ye. A. Ivanova, Doctor of Biological Sciences, for her work "Rebitat, Form of Life, and Growth of Certain Brachypodes of the Middle and Late Carboniferous Period of the Lover Moscow Basin"; M. P. Zarmanskaya, Candidate in Chemical Sciences, for her work "Obtaining Water Soluble Gramicidin"; V. P. Afanas'yev, Candidate in Chemical Sciences, for his work "The Nature of Fermentative Activity"; N. M. Sisyakyan, Doctor of Biological Sciences, for studies of "Fermentative Activity of Plastids."

- E N D -

CONFIDENTIAL